

State of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director JOHN R. BAZA Division Director

Inspection Report

Supervisor_DR7

Minerals Regulatory Program
Date of Report: April 4, 2007

Mine Name: Blue Castle	Permit number:	S0150077
Operator Name: Goldterra	Inspection Date:	March 30.

2007

Time: 12:50-1:00 PM

Inspector(s): Paul Baker Other Participants: None Mine Status: Inactive

Weather: Partly cloudy, 40s

Elements of Inspection	Evaluated	Comment	Enforcement	
1. Permits, Revisions, Transfer, Bonds		\boxtimes		
2. Public Safety (shafts, adits, trash, signs, highwalls)				
3. Protection of Drainages / Erosion Control				
4. Deleterious Material				
5. Roads (maintenance, surfacing, dust control, safety)				
6. Concurrent Reclamation				
7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes)				
8. Water Impoundments				
9. Soils				
10. Revegetation				
11. Air Quality				
12. Other		\boxtimes		

Purpose of Inspection:

This was a routine inspection, but I also wanted to see whether there had been any recent activity.

Inspection Summary:

1. Permits, Revisions, Transfer, Bonds

The operator submitted a reclamation surety of \$5400.00, and the reclamation surety was signed by the Division director on March 20, 2007. The surety amount is adequate for one acre of disturbance, but the notice of intention says the mine could be up to five acres. On March 30, 2007, the Division sent the operator a letter giving three options: reclaim the site, increase the surety, or amend the notice of intention to reflect the amount of existing disturbance.

12. Other

I could not tell that this site had changed since I last conducted an inspection in 2004. Prior to that, the operator had built a ramp coming up from the pit so a person or animal could escape the pit if they were to fall in.

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S0150077

The site includes a pit which I once estimated to be 25 feet deep. I don't believe the pit is quite that deep. There is a graveled road about 1200 feet long leading to the site (Photo 1). Around the pit are piles of excavated material.

I used a GPS unit to map the disturbed area, and a copy of this map is attached to this report. The total disturbed area, including the road, is 0.87 acres.

Conclusions and Recommendations:

The site appears to be stable, and I have no recommendations except that the operator needs to take care of permitting issues as discussed in item 1 above..

Inspector's Signature _/

Mon Anddock Date: 4/10/07

Directions to Site:

Directions to the site are given in the reports for the last two inspections.

PBB:pb

cc: Dan Sheppard, Goldterra

Rebecca Doolittle, Price BLM

Attachment: GPS map and Photos

P:\GROUPS\MINERALS\WP\M015-Emery\S0150077-BlueCastle\inspections\ins-03302007.doc

ATTACHMENT Photographs

S0150077, Blue Castle Mine, Goldterra Inspection Dated: March 30, 2007; Report Dated: April 4, 2007

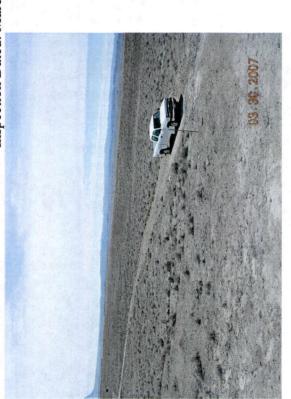


Photo 1. The road leading to the site. This road is graveled.



Photo 2. Water in the bottom of the pit.

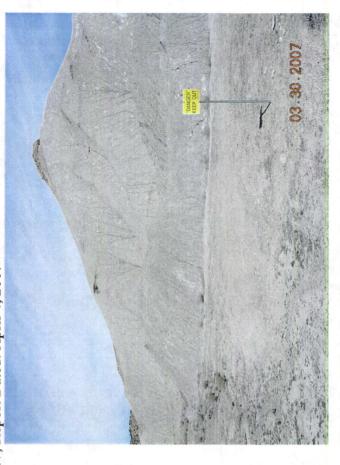
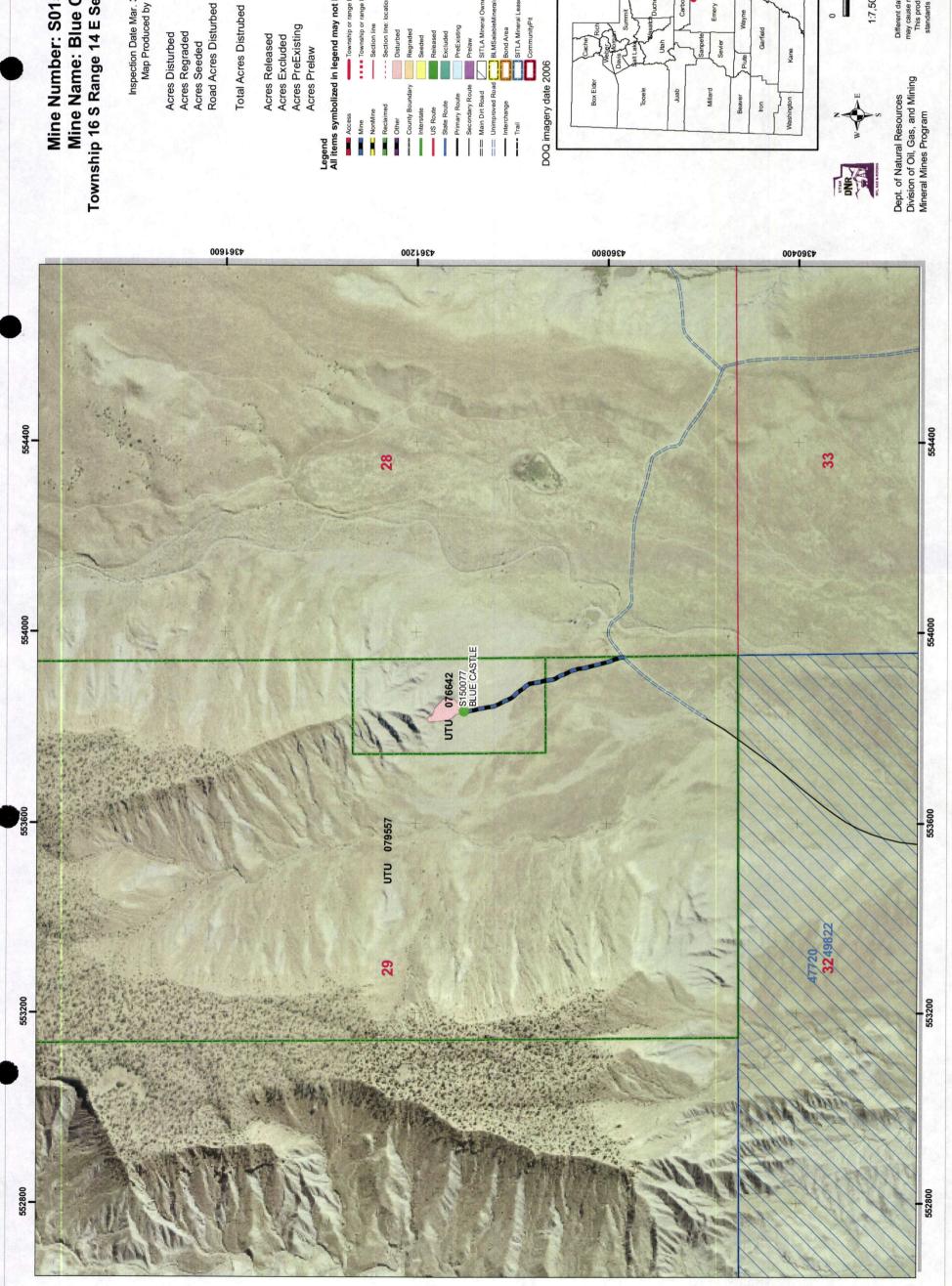


Photo 3. Although difficult to distinguish from surrounding hills, this shows some of the material excavated from the pit.



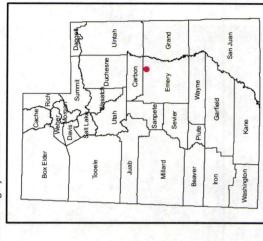
Township 16 S Range 14 E Section 29 SLBM Mine Name: Blue Castle Mine Number: S0150077

Inspection Date Mar. 30, 2007 Map Produced by DKS

0.32 Road Acres Disturbed Acres Disturbed Acres Regraded Acres Seeded

0.87 Acres Released Acres Excluded Acres PreExisting Legend All items symbolized in legend may not be appear on map

- - Township or range line: location doubtful Township or range Line == Main Dirt Road







625

1:7,500 1 inch equals 625 feet

Different data sources and input scales may cause misalignment of data layers. This product may not meet DOGM standards for accuracy and content. Verify Scale